

HOLLOW SCREW JACKS

DESCRIPTION, FIG. 5039

The base of this jack being closed and filled with oil, the screw is always lubricated and protected from rust and dirt, consequently the jack is always ready for instant service. The cap of the jack has an oil chamber, and, the top of the screw being cup shaped, the oil is retained and not forced out as soon as the load is applied. This feature greatly adds to the life and easy working of the jack, as it entirely prevents the cutting between the surfaces of the cap and the screw. The screws of these jacks are made from a special quality of machine steel.

SECTIONAL

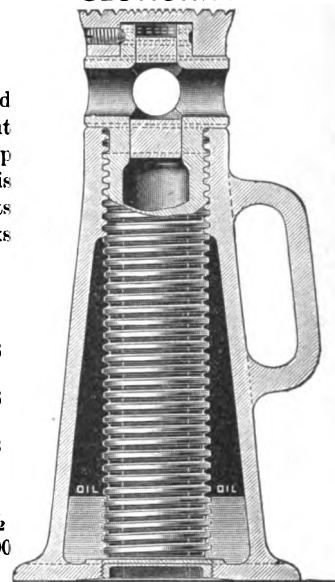


FIG. 5039

PRICES, FIG. 5039

Numbers of jacks.....	4	6	8	10	12	14	16	20	24	28	30	36
Height over all closed down, inches.....	4	6¾	8	10	12	14	16	20	24	28	30	36
Safe rise with load, inches.....	1½	2½	3¼	4½	6	7	9	12	16	20	22	28
Height over all screwed up to limit, inches..	5½	9¼	11¼	14½	18	21	25	32	40	48	52	64
Diameters of screw, in.	1	1½	1¾	1⅞	1⅞	2¼	2¼	2½	2½	2½	2½	2½
Each	\$1 50	2 25	3 00	3 75	4 50	6 00	7 50	10 50	13 50	16 50	18 00	24 00

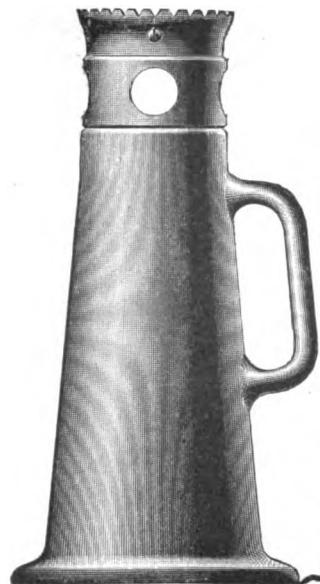


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